



## Title: The Rolling Plastic Platform

I claim as my invention the Rolling Plastic Platform to be use as an easy to construct lightweight substitute mail-carrier.

Description: The rolling plastic platform has two main parts, the lightweight reinforced steel undercarriage measures  $4.3/4 \times 2 \times 2$ . The metal undercarriage is lightweight due to the  $12 \times 24$  openings on its surface. Four  $2 \times 4$  casters underneath are for mobilabilty. There are five mounting sockets, three up front, three in back. The middle mounting sockets are for the coupling to a powered postal "mule" for fast transport. The four outer tube sockets  $1 \times 1$  inch deep are for the placement of the two  $12 \times 45$  metal detachable handles front and back for human transport.

The lightweight polyethylene frame measures  $4.3/4 \times 2 \times 2$  and has eighteen  $1 \times 12$  inch deep elongated impressions on its surface. When the lightweigth frame is bolted to the top of the metal undercarriage, a fully assembled removable shelf with dividers can be securely placed inside these deep impressions. Taking minutes to construct, the rolling plastic platform becomes an inexpensive lightweight substitute mail-carrier.

Thank you